```
(FILE 'HOME' ENTERED AT 18:31:16 ON 03 AUG 2007)

        FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
        AT 18:31:30 ON 03 AUG 2007
L1          59 S (WEI)/IN OR (WEI)/AU
L2           0 S (REVERSE ANTAGONIST) AND (MIGRATION)
L3         264 S (BOYDEN CHAMBER) AND (MIGRATION) AND (REVERSE)
L4           0 S (BOYDEN CHAMBER) AND (MIGRATION) AND (REVERSE) AND (WEI)
L5         129 DUP REM L3 (135 DUPLICATES REMOVED)
L6           0 S (INHIBIT?) (S) (MIGATION) AND (BOYDEN CHAMBER)
L7         285 S (INHIBITORY CONCENTRATION) AND (MIGRATION)
L8          13 S (INHIBITORY CONCENTRATION) AND (MIGRATION) AND (BOYDEN CHAMBE
L9           4 DUP REM L8 (9 DUPLICATES REMOVED)

=>
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WEST Search History

Hide Items | **Restore** | **Clear** | **Cancel**

DATE: Friday, August 03, 2007

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ	
☐	L7	(boyden chamber) and (wei).in.	7
☐	L6	(wei).in. and (reverse) and (migration)	1063
☐	L5	(wei).in. and (reverse)	3219
☐	L4	L1 and L3	0
☐	L3	(reverse antagonist$) and (receptor or migration)	29
☐	L2	(L1) and (receptor or migration)	473
☐	L1	(wei).in. and (chemokine$)	494

END OF SEARCH HISTORY